backtesting purposes. These subportfolios must be sufficient to allow the FDIC-supervised institution and the FDIC to assess the adequacy of the VaR model at the risk factor level: the FDIC will evaluate the appropriateness of these subportfolios relative to the value and composition of the FDIC-supervised institution's covered positions. The FDIC-supervised institution must retain and make available to the FDIC the following information for each subportfolio for each business day over the previous two years (500 business days), with no more than a 60-day lag:

- (1) A daily VaR-based measure for the subportfolio calibrated to a onetail, 99.0 percent confidence level;
- (2) The daily profit or loss for the subportfolio (that is, the net change in price of the positions held in the portfolio at the end of the previous business day); and
- (3) The p-value of the profit or loss on each day (that is, the probability of observing a profit that is less than, or a loss that is greater than, the amount reported for purposes of paragraph (c)(2) of this section based on the model used to calculate the VaR-based measure described in paragraph (c)(1) of this section).

## $\S 324.206$ Stressed VaR-based measure.

- (a) General requirement. At least weekly, an FDIC-supervised institution must use the same internal model(s) used to calculate its VaR-based measure to calculate a stressed VaR-based measure.
- (b) Quantitative requirements stressed VaR-based measure. (1) An FDIC-supervised institution must calculate a stressed VaR-based measure for its covered positions using the same model(s) used to calculate the VaRbased measure, subject to the same confidence level and holding period applicable to the VaR-based measure under §324.205, but with model inputs calibrated to historical data from a continuous 12-month period that reflects a period of significant financial stress appropriate to the FDIC-supervised institution's current portfolio.
- (2) The stressed VaR-based measure must be calculated at least weekly and

be no less than the FDIC-supervised institution's VaR-based measure.

- (3) An FDIC-supervised institution must have policies and procedures that describe how it determines the period of significant financial stress used to calculate the FDIC-supervised institution's stressed VaR-based measure under this section and must be able to provide empirical support for the period used. The FDIC-supervised institution must obtain the prior approval of the FDIC for, and notify the FDIC if the FDIC-supervised institution makes any material changes to, these policies and procedures. The policies and procedures must address:
- (i) How the FDIC-supervised institution links the period of significant financial stress used to calculate the stressed VaR-based measure to the composition and directional bias of its current portfolio; and
- (ii) The FDIC-supervised institution's process for selecting, reviewing, and updating the period of significant financial stress used to calculate the stressed VaR-based measure and for monitoring the appropriateness of the period to the FDIC-supervised institution's current portfolio.
- (4) Nothing in this section prevents the FDIC from requiring an FDIC-supervised institution to use a different period of significant financial stress in the calculation of the stressed VaRbased measure.

## § 324.207 Specific risk.

- (a) General requirement. An FDIC-supervised institution must use one of the methods in this section to measure the specific risk for each of its debt, equity, and securitization positions with specific risk.
- (b) Modeled specific risk. An FDIC-supervised institution may use models to measure the specific risk of covered positions as provided in §324.205(a) (therefore, excluding securitization positions that are not modeled under §324.209). An FDIC-supervised institution must use models to measure the specific risk of correlation trading positions that are modeled under §324.209.
- (1) Requirements for specific risk modeling. (i) If an FDIC-supervised institution uses internal models to measure